

FIG. 1 (PRIOR ART)

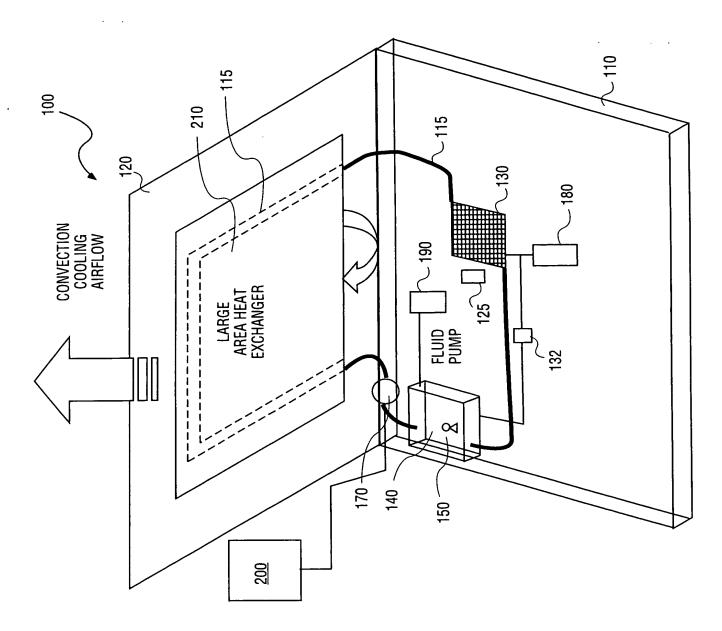


FIG. 2

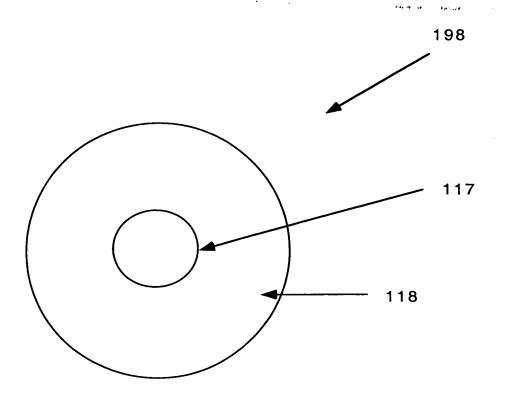


Fig. 4

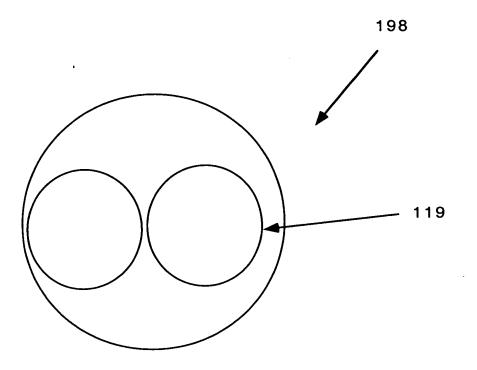
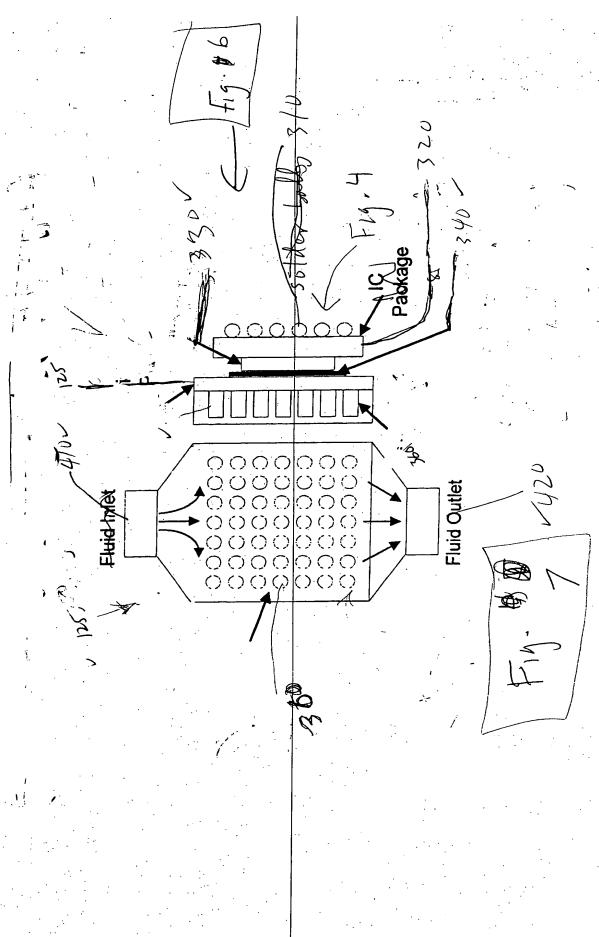
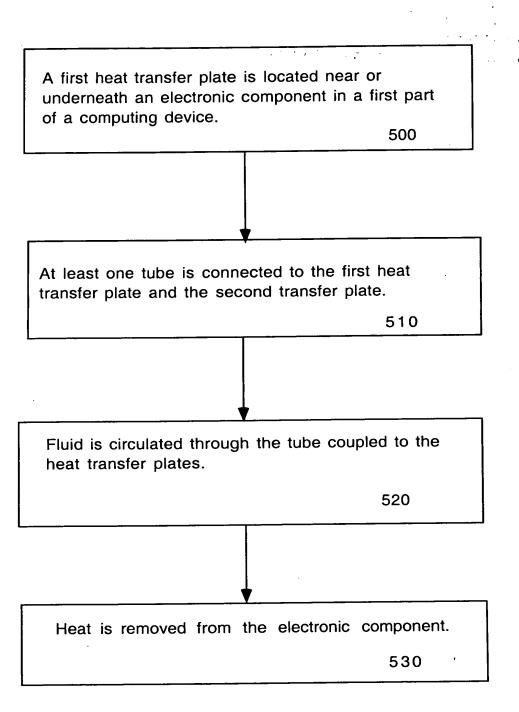


Fig. 5



iquid to Air Heat Sink (In Flat Panel Area)

Air Cooled Cooling Phuid Byit 1400 $\mathcal{L}_{\mathcal{S}}^{\mathcal{O}}$ Cooling Air Exhaust Cooling Air Inlet UUUFIGOURIE



Fig, 10

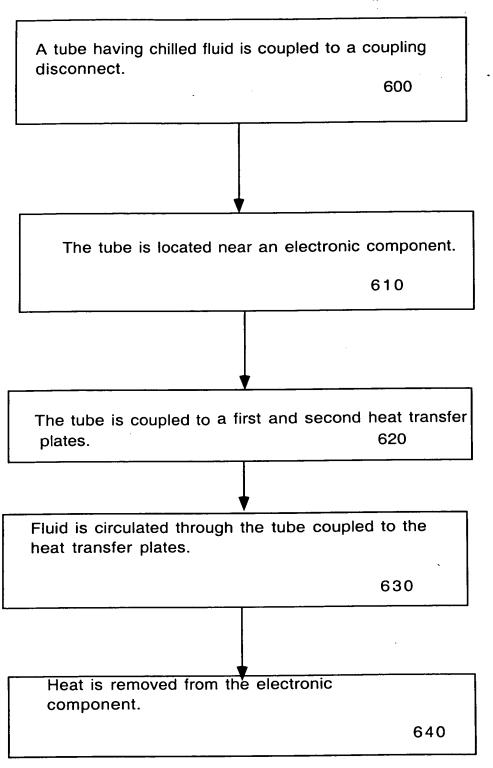


Fig. 11